



Drafts

Pending

Active

- ☒ L1: (5465106) device
- ☒ L2: (2425) EMI adj shield\$3
- ☒ L3: (1130) 2 and (sheet or cover)
- ☒ L4: (457) 3 and ground
- ☒ L5: (294) 1 and 4
- ☒ L6: (101) 361/\$.ccls. and 5
- ☒ L7: (183) 4 and flexible
- ☒ L8: (38) 7 and transparent

Failed

Search

Browse

Queue

Clear

DBs

USPAT, EPO, JPO, DERWENT

☐ Plurals☐ Synonym

Default operator: OR

☒ Highlight all hit terms initial

7 and transparent

BRS form

IS&R form

Image

Text

	U	L	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6204480 B1	20010320	15	Vacuum deposition of bus bars onto conductive	219/203	219/219
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6184521 B1	20010206	20	Photodiode detector with integrated noise shielding	250/237R	; 219/541 250/216
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5783049 A	19980721	11	Method of making antireflective coatings	204/192.14	; 250/551 204/192.26
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5488766 A	19960206	7	Weather-resistant electromagnetic interference	29/600	; 204/192.27 174/35MS
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5136119 A	19920804	7	Lightweight portable EMI shielding container	174/35R	; 174/35R 174/35MS
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US H000526 H	19880906	16	Non-metallic chassis structure with	361/818	174/35MS ; 29/460
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6281433 B1	20010828	14	Faceplate for network switching apparatus	174/35R	174/35GC ; 174/35MS
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6243472 B1	20010605	50	Fully integrated amplified loudspeaker	381/117	29/594 ; 361/704
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6232788 B1	20010515	25	Wafer probe station for low-current measurements	324/754	324/758 ; 324/762
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6226933 B1	20010508	10	Apparatus and method for	52/101	42/124

Hits

Details